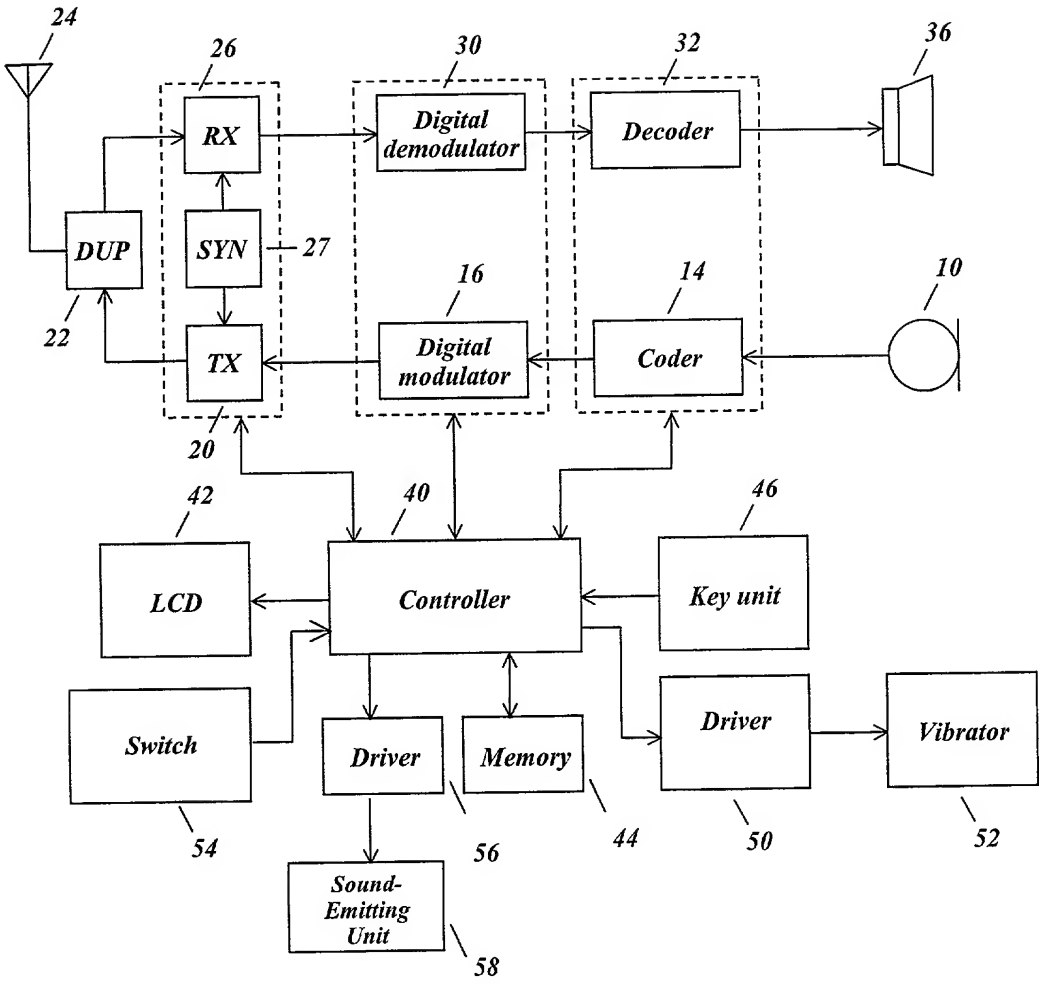
24
26
30
32
36
RX
Digital demodulator
Decoder
DUP
SYN
27
22
16
14
10
TX
Digital modulator
Coder
20
42
40
46
LCD
Controller
Key unit
Switch
Driver
Memory
Driver
Vibrator
54
56
44
50
52
Sound-Emitting Unit
58

Fig.1

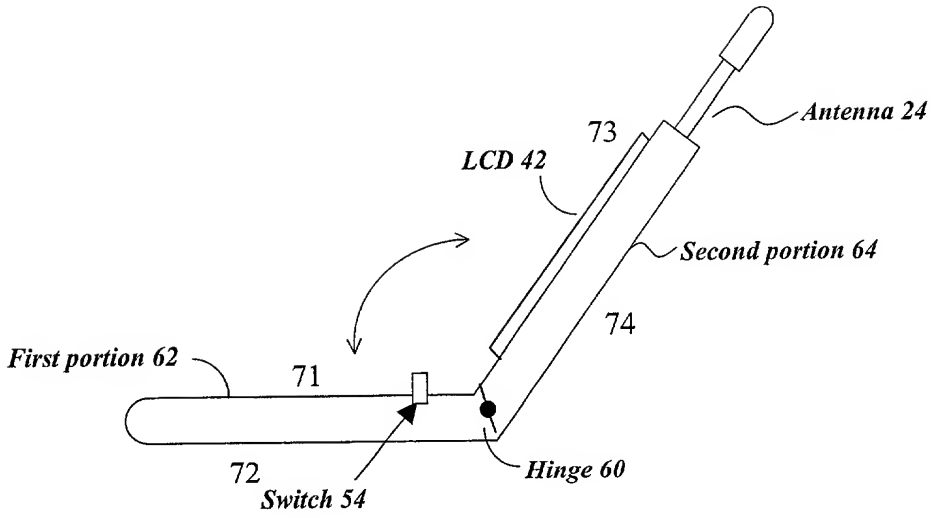
Antenna 24
73
LCD 42
Second portion 64
74
First portion 62
71
72
Switch 54
Hinge 60

Fig.2A

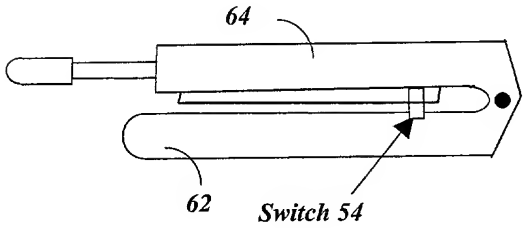
64
62
Switch 54

Fig.2B

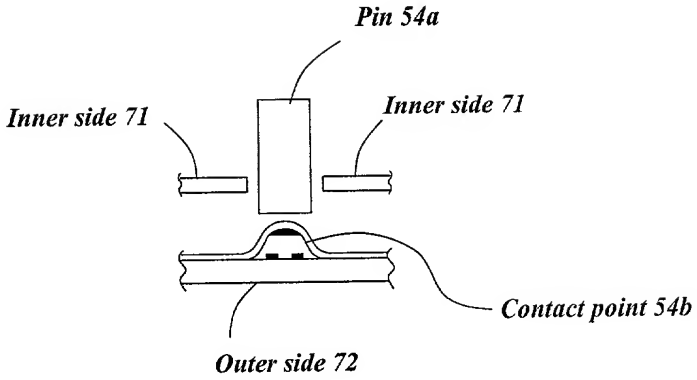

Fig.3

Copied from patscan.tw

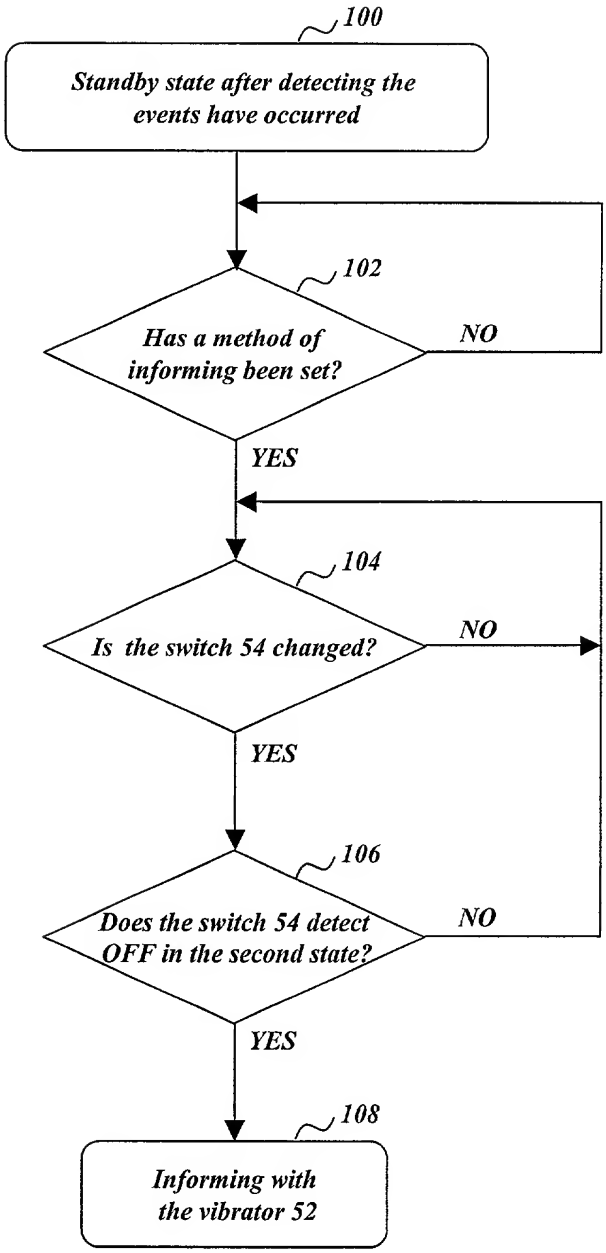
100
Standby state after detecting the events have occurred
102
Has a method of informing been set?
NO
YES
104
Is the switch 54 changed?
NO
YES
106
Does the switch 54 detect OFF in the second state?
NO
YES
108
Informing with the vibrator 52

Fig.4

event	*vibrating pattern*
missed call	*continuous vibration*
unread message	*intermittent vibration at fixed time intervals*
set alarm time has already past	*intermittent vibration at random time intervals*

Fig.5

Printed by Jasper (4.0.5.5) on 2011-12-15

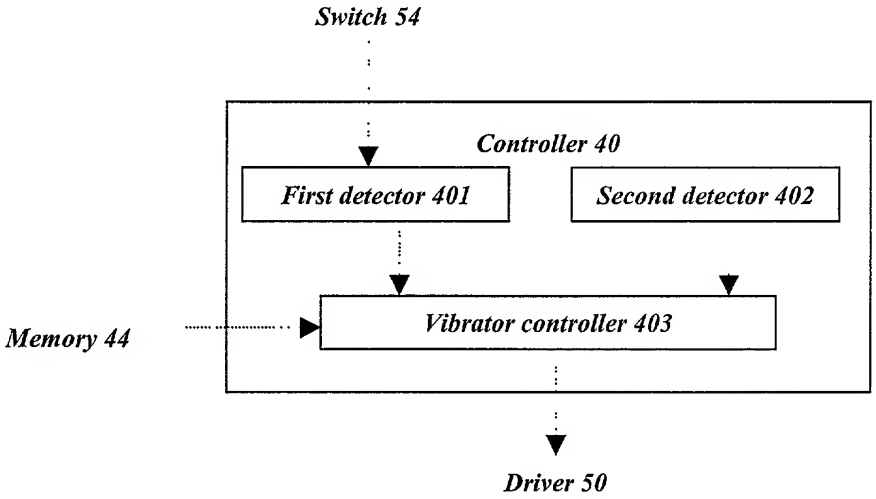

Fig.6

EP 1 717 671 A1

event	*sound pattern*
missed call	*short beep*
unread message	*voice guidance*
set alarm time has already past	*intermittent sound at random time intervals*

Fig. 7

Translation of PCT/EP2004/053...

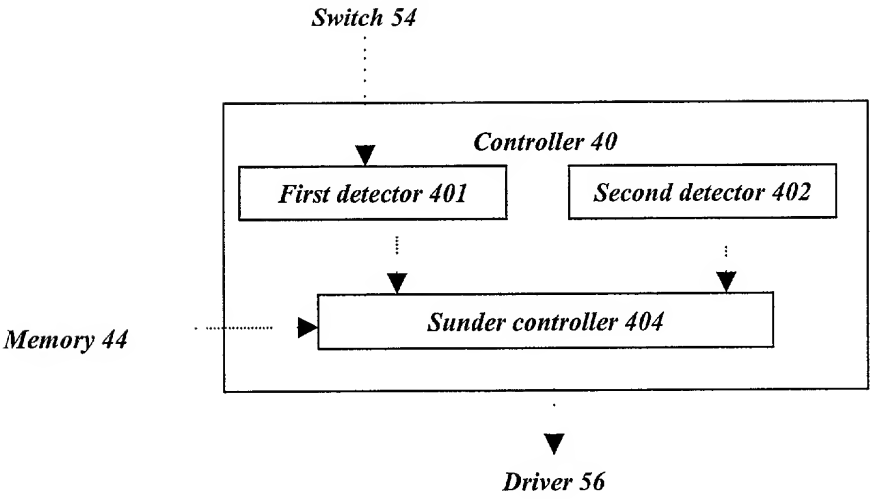

Fig.8

replacement sheet

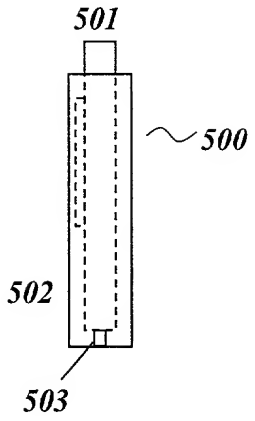

Fig.9A

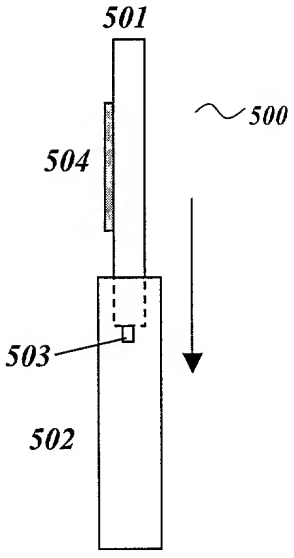

Fig.9B

2007-12-13 09:54:34 from 0495435011